

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination DONALDSON ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	U	Kim Y et al. A 20 nucleotide upstream element is essential for the nopaline synthase (nos) promoter activity. Plant Mol Biol. 1994 Jan;24(1):105-17.
	V	de Pater S et al. A 22-bp fragment of the pea lectin promoter containing essential TGAC-like motifs confers seed-specific gene expression. Plant Cell. 1993 Aug;5(8):877-86.
	W	Dolferus R. et al. Differential interactions of promoter elements in stress responses of the Arabidopsis Adh gene. Plant Physiol 1994 Aug;105(4):1075-87.
*	X	Huang J. et al. Complete structures of three rice sucrose synthase isogenes and differential regulation of their expressions. Biosci Biotechnol Biochem. 1996 Feb;60(2):233-9.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	U	Wing et al. CUGI Rice BAC Library Oryza sativa (japonica cultivar-group) genomic clone nbxb0027L15f, genomic survey sequence, November 3, 1998, GenEMBL Accession No. AQ272200.
*	V	Wing et al. A BAC End Sequencing Framework to Sequence the Rice Genome, Database EMGSS3 'Online! , 1998, EMBL Heidelberg, Germany (Abstract).
*	W	Invitrogen Catalogue 1997 "Original TA Cloning Kits, pCR2.1 vector", page 7.
	X	

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